

Erratum

Volume 60, Number 1 (1977), in the article "On the Relation between Two Types of Convergence for Convex Functions," by Gabriella Salinetti and Roger J.-B. Wets, pp. 211–226:

Lemma 2(iii) demands the additional condition: *and* $\text{int dom } f$ *is nonempty*. The proof needs to be changed as follows. "Statement (iii) follows from the uniform convergence of the f on $\text{int dom } f$ and that this implies condition (γ) outside $\text{cl dom } f$.

The earlier statement was incorrect. This was brought to our attention by T. Zolezzi and F. Patrone of Genoa.

Note also that the first line of the proof of Theorem 2 should refer to Lemma 2(i) rather than Lemma 2(ii).

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